## Approved For Release 2002/09/03 : CIA-RDP63-00313A000500150019-1

## SECRET

25X1A

	17 December 1963			
	MEMORANDUM YOR THE RECORD	25X1A		
		23X IA:		
	SUBJECT: Trip Report toEGGG	05V4A		
		25X1A		
25X1A	1. On 10 December 1963, snd I with representatives of the	25X1A 25X1A 25X1A		
25X1A	to discuss problems of			
25X1D 25X1D	locating the HDL FAN HONG-type radar and the will discuss	25X1A		
23/10	these mosting in a separate memorandum.			
25X1A	2. On 11 December, I spent the morning at the reviewed for my benefit:	25X1A		
	n. The status of the flight test facilitis. The status of the model range facilities. Work priorities d. Tasks which cannot presently be pursue due to lack of engineering talent.  e. Listing of model range facilities f. Listing of flight test facilities g. ECAG personnel present and anticipated for Agency work.  h. Summary of total EGAG organization. The Special Projects box is that portion presently allocated to Agency work. The attached materingives more information on these items.	d L		
25X1	Α			
25X1A	as Project Manager of the Special Projects group and about mid-1984. A newly cleared person, is glated to take over his responsibilities. He has a Master's degree in Electronic Engineering and seems to take the component. He came from STL and, printed	li lo		
25X1A	to that, worked at Radiation, Inc. He is more hardworked than I was not able to judge in	**************************************		
25	X1A Handle Wi			
	Approved For Release 2002/09/03 16 TRDP63-00313A00 TIPLE POST	Re <b>n</b>		

CLOME;

	such a short sontact how well be would do as the	25X1A
	Project Manager. Being new, he listened mostly as and others did the talking.	25X1A
erva 🗽	as being made to update their personnel in number and	25X1A
	quality. Some mention was made or the possibility, sersonnel.	25X1A
	I pointed out that, if this were accessary, neuquarters might consider it desirable to replace EGAG entirely.	25X1A
25X1A 25X1A	out that they had access to an	25X1A
	more rapidly. I recommend that they be permitted to install the additional equipment required and use the computer facilities for the more routine work could still do the data reduction and analysis in those cases where their talents were needed in more advanced areas of work.	25X1A 25X1A
	Lockheed) be directed to make a paper study of various approaches to model-range techniques to get high-angle date. The conclusion of this study should include a recommendation for a particular approach, if one is found. I think this makes sense rather than people trying to invent schemes on the spur of the moment during the course of the project reviews, which are	ZUNTA
	7. During the afternoon of 11 December 1983, of QE-TEMPO arrived to	25X1A 25X1D
5X1D	review the status of EGGG simulator experiments related  I pointed out that the common	

## SEGNET.

scintillation was not realistic, but should include independent scintillation sources.

3. The following schedule was outlined as an objective:

<b>B</b> .	Complet	e the tr	ro target a	imu	lati	温に
data tok	ing on	the ECh	los almulator	120	TRO	
weeks. I	ollowed	by the	reporting	of	the	dat 9
annlysie	by 23	January	1964.			

25X1D

c. EGAG to put equipment and program together to simulate multiple targets against a SPCOM REST radar. Data tasking and analysis to be completed by I March 1964.

25X1A

Chief, Engineering and Analysis Division (Special Activities)

CIEMEN

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25X1A

EAD/OSA:

Cy 1 - KAD/OSA

2 - D/TECE/OSA

3 - PS/OSA

4 - ND/OSA

5 - CD/08A

6 - DD/SAT C/SAS

7 - AD/OSA

8 - EAD/OSA Chrono

9 - RB/OSA

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25X1D

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